Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application. Where claims have been amended and/or canceled, such amendments and/or cancellations are done without prejudice and/or waiver and/or disclaimer to the claimed and/or disclosed subject matter, and the Assignee reserves the right to claim this subject matter and/or other disclosed subject matter in a continuing application.

Listing of Claims:

1. (Amended)   A method for setting up redirection of contacts coming to a terminal to at least one other communication system, comprising: sending ~~wherein~~ a proposal of an address of said other communication system ~~is sent by~~ utilizing ~~the~~a data transmission connection set up between the terminal and ~~the~~ a first communication system to the terminal to be accepted and/or to activate the redirection.

2. (Amended)   The method according to claim 1, wherein the other communication system is located outside the coverage area of the ~~mobile communication network~~ first communication system.

3. (Amended)   The method according to claim 1, wherein the data transmission connection ~~is~~ comprises a short-range wireless data transmission connection.

4. (Original)   The method according to claim 1, wherein the terminal comprises means for performing a mobile communication.

5. (Original)   The method according to claim 1, wherein the terminal functions in an IP based multimedia system (IMS).

6. (Amended)   The method according to claim 1, wherein the received contacts are directed to the other communication system depending at least in part on a parameter.

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7.   (Original)   The method according to claim 1, wherein a contact leaving another terminal and aimed at the terminal is directed to the other communication system on the basis of a parameter.

8.   (Amended)   The method according to claim 1, wherein ~~the~~ a parameter is determined from the terminal that is the actual target of the contact.

9.   (Amended)   The method according to the claim 1, wherein ~~the~~ data connected to the redirection is transmitted to another terminal.

10.   (Amended)   The method according to claim 1, ~~characterized in that~~ wherein the deactivation of redirection is automatic when the terminal is switched on or at the latest after a certain time.

11.   (Amended)   A system which comprises:

    a first terminal,

    a first communication system coupled to said first terminal via a data transmission connection, and

    at least one other communication system, wherein a contact directed to the first terminal is capable of being directed to said other communication system, wherein ~~the terminal and the first communication system comprise a~~ the data transmission connection ~~between them for~~ is capable of transmitting the address of the other communication system as a proposal to the first terminal, which comprises the means for accepting the proposal and/or for activation the redirection.

12.   (Amended)   The system according to claim 11, ~~characterized in that~~ wherein the other communication system is located outside the coverage area of the ~~mobile communication network~~ first communication system.

13.   (Amended)   The system according to claim 11, wherein the data transmission connection ~~is~~ comprises a short –range wireless data transmission connection.

14.   (Original)   The system according to claim 11, wherein the terminal comprises means for performing mobile communication.

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15.   (Original)   The system according to claim 11, wherein the terminal is arranged to function in an IP-based multimedia system (IMS).

16.   (Original)   The system according to claim 11, wherein the terminal comprises means for automatically deactivating the redirection.

17.   (Amended)   The system according to claim 11, wherein, in addition, the system comprises means for directing the contact to the other communication system based at least in part on ~~the basis of~~ a parameter.

18.   (Original)   The system according to claim 11, wherein, in addition, the system comprises means for transmitting the data connected to the redirection to another terminal.

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